

Notice of References Cited

Application/Control No.

10/765,727

Applicant(s)/Patent Under

Reexamination

BODMER ET AL.

Examiner

BrIDGET E. Bunner

Art Unit

1647

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U.S. PATENT DOCUMENTS

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*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
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P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Skolnick et al. From genes to protein structure and function: novel applications of computational approaches in the genomic era. Trends in Biotech 18(1): 34-39, 2000.
V	Bork, A. Powers and pitfalls in sequence analysis: the 70% hurdle. Genome Res 10: 398-400, 2000.
W	Doerks et al. Protein annotation: detective work for function prediction. Trends in Genetics 14(6): 248-250, 1998.
X	Smith et al. The challenges of genome sequence annotation or "The devil is in the details". Nature Biotech 15: 1222-1223, 1997.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Brenner, S.E. Errors in genome function. Trends in Genetics 15(4): 132-133, 1999.
V	Bork et al. Go hunting in sequence databases but watch out for the traps. Trends in Genetics. 12(10): 425-427, 1996.
W	Wells, J.A. Additivity of mutational effects in proteins. Biochemistry 29 (37): 8509-8517, 1990.
X	Ngo et al. Computational complexity, protein structure prediction, and the Levinthal paradox. The Protein Folding Problem and Tertiary Structure Prediction, pp. 492-495, 1994.

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N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Barbacci et al. The structural basis for the specificity of epidermal growth factor and heregulin binding. J Biol Chem 270(16): 9585-9589, 1995.
V	McKnight et al. The EGF-TM7 family: unusual structures at the leukocyte surface. J Leukoc Biol 63: 271-280, 1998.
W	Van Zoelen et al. The EGF domain: requirements for binding to receptors of the ErbB family. Vitam Horm 59: 99-131, 2000; abstract only.
X	Jaleco et al. Differential effects of Notch ligands Delta-1 and Jagged-1 in humna lymphoid differentiation. J Exp Med 194(7): 991-1001, 2001.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.